

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	780	502/318,331.ccls.	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 13:32
S2	679	S1 and @pd<"20041005"	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 13:32
S3	48	S2 and (sinter or sintered or sintering) and (copper oxide or cuo or "cu.sub.2o") and (nickel or ni or cobalt or co or iron or fe or molybdenum or mo or chromium or cr)	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 13:34
S6	173	catalyst with (sinter or sintered or sintering) and (copper oxide or cuo or "cu.sub.2o") and (nickel or ni or cobalt or iron or fe or molybdenum or mo or chromium or cr) and (support) with (silica or "sio.sub.2" or alumina or "al.sub.2o.sub.3" or magnesia or mgo)	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 14:30
S11	329	(sinter or sintered or sintering) and (copper oxide or cuo or "cu.sub.2o") and (nickel or ni or cobalt or iron or fe or molybdenum or mo or chromium or cr) and (support or silica or "sio.sub.2" or alumina or "al.sub.2o.sub.3" or magnesia or mgo)	USOCR	ADJ	OFF	2008/10/07 14:41
S12	72	S11 and "502".clas.	USOCR	ADJ	OFF	2008/10/07 14:41
S13	53	(sinter or sintered or sintering) and (copper oxide or cuo or "cu.sub.2o") and (nickel or ni or cobalt or iron or fe or molybdenum or mo or chromium or cr) and (support or silica or "sio.sub.2" or alumina or "al.sub.2o.sub.3" or magnesia or mgo) and (particle or particles) and "502".clas.	USOCR	ADJ	OFF	2008/10/07 14:44
S16	551	502/331.ccls.	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 14:57
S17	466	S16 and @pd<"20041005"	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 14:57
S18	85	S17 and (sinter or sintered or sintering)	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 14:57
S23	299	502/318.ccls.	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 15:15
S24	269	S23 and @pd<"20041005"	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 15:16
S25	28	S24 and (sinter or sintered or sintering)	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 15:16
S29	2	"502".clas. and (copper) with (cobalt or molybdenum or iron or chromium or nickel) with (impregnated or impregnate) same (support or silica or "sio.sub.2" or magnesia or mgo or alumina or "al.sub.2o.sub.3") same (sintered or sinter or sintering)	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 15:43
S30	3	"502".clas. and (copper) same (cobalt or molybdenum or iron or chromium or nickel) same (impregnated or impregnate) same (support or silica or "sio.sub.2" or magnesia or mgo or alumina or "al.sub.2o.sub.3") same (sintered or sinter or sintering)	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 15:44
S31	15	catalyst and (copper) same (cobalt or molybdenum or iron or chromium or nickel) same (impregnated or impregnate) same (support or silica or "sio.sub.2" or magnesia or mgo or alumina or "al.sub.2o.sub.3") same (sintered or sinter or sintering)	US-PGPUB; USPAT	ADJ	OFF	2008/10/07 15:44
S35	4538	502/313-316,318,319,321,325,331,337,338,344,345.ccls.	US-PGPUB; USPAT	ADJ	OFF	2008/10/08 11:55
S36	793	S35 and (sinter or sintered or sintering)	US-PGPUB; USPAT	ADJ	OFF	2008/10/08 11:55

S37	122	S36 and (sinter or sintered or sintering) and (copper oxide or cuo or "cu.sub.2o" or cuprous oxide or cupric oxide) and (nickel or ni or cobalt or iron or fe or molybdenum or mo or chromium or cr) and (support or silica or "sio.sub.2" or sio2 or alumina or "al.sub.2o.sub.3" or al2o3 or magnesia or mgo)	US-PGPUB; USPAT	ADJ	OFF	2008/10/08 11:56
S38	91	S37 and @pd<"20041005"	US-PGPUB; USPAT	ADJ	OFF	2008/10/08 11:56
S39	551	502/331.ccls.	US-PGPUB; USPAT	ADJ	OFF	2008/10/08 11:57
S40	466	S39 and @pd<"20041005"	US-PGPUB; USPAT	ADJ	OFF	2008/10/08 11:57
S41	85	S40 and (sinter or sintered or sintering)	US-PGPUB; USPAT	ADJ	OFF	2008/10/08 11:57
S42	59	S38 not S41	US-PGPUB; USPAT	ADJ	OFF	2008/10/08 11:57

10/8/2008 1:56:16 PM

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